

TROFIMUK, A.A.

Effectiveness of drilling operations in the U.S.S.R. and U.S. as reflected in the increase of oil and gas reserves. Trudy VNII no.33:116-124 61. (MIRA 16:7)

1. Sibirskoye otdeleniye AN SSSR. (Petroleum geology)

CHARLES TO COLOR STORES CONTRACTOR STORES TO STORE STORES

GORNSHTEYN, D.K.; GUDKOV, A.A.; KOSOLAPOV, A.I.; LEYPTSIG, A.V.;

MEL'NIKOV, V.M.; MOKSHANTSEV, K.B.; FRADKIN, G.S.; CHERSKIY,

N.V.; TROFIMUK, A.A., akademik, nauchm. red. vyp.; ROZHKOV,

I.S., glav. red.; KOBELYATSKIY, I.A., zam. glav. red.;

SHATALOV, Ye.G., zam. glav. red.; BONDARENKO, V.I., red.;

GRINBERG, G.A., red.; YELOVSKIKH, V.V., red.; RUSANOV, B.S.,

red.; SEMENOV, G.T., red.; TKACHENKO, B.V., red.; KALANTAROV,

A.P., red.izd-va; GUSEVA, A.P., tekhn. red.

[Basic stages of the geological development and prospects for finding oil and gas in the Yakut A.S.S.R.] Osnovnye etapy geologicheskogo razvitiia i perspektivy neftegazonosnosti IAkutskoi ASSR. [By] D.K.Gornshtein i dr. Moskva, Izd-vo AN SSSR 1963. 238 p. (MIRA 16:12)

(Yakutia--Petroleum geology) (Yakutia--Gas, Natural--Geology)

GABRIL'YAN, A.M., ZKHIS, I.D.; KLIMOVA, L.T.; MAKAROVA, L.N.;

TIKHC: ROVA, G. (; SOLOMONIK, V.A.; ABRAMOVA, L.B.;

TROFIEDE, I.A.; NIKITINA, R.G.; SARKISYAN, I.S.;

GULTAYEVA, L.A., prof., otv. red.

[Mesozoic and Cenozoic sediments of the Fergana and Issykkul' Depressions] Mezozoiskie i kainozoiskie otlozheniia Ferganskoi i Issyk-Kul'skoi vpadin. Moskva, Nauka, 1965. 259 p. (MIRA 18:4)

1. Moscow. Institut geologii i razrabotki goryuchikh iskopayemykh.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001756710010-3"

TKALICH, S.M.; MINEYEV, I.K., glavnyy red.; RYABENKO, V.Ye., zam. glavnogo red.; TUMOL'SKIY, L.M., zam. glavnogo red.; KUR'YANOV, F.K., otv. zav vypusk; BASSOLITSYN, Ye.P., red.; BLINNIKOV, I.I., red.; DAUKSHO, Yu.Ye., red.; DZINKAS, Yu.K., red.; ZHARKOV, M.A., red.; ZAVALISHIN, Yu.Ye., red.; MANDEL'BAUM, M.M., red.; MATS, V.D., red.; MALETOV, P.I. red.; NOMOKONOVA, N., red.; NOSEK, A.V., red.; SERD, A.I., red.; SEMENYUK, V.D., red.; TAYEVSKIY, V.M., red.; TIKHONOV, V.L., red.; TROFIMUK, I.N., red.; TOMILOVSKAYA, M.V., red.; FOMIN, N.I., red.; SHAMES, P.I., red.; TROSHANIN, Ye.I., tekhn. red.

[Biogeochemical anomalies and their interpretation.] Biogeokhimicheskie anomalii i ikh interpretatsiia. Irkutsk, 1961. 39 p. (Materialy po geologii i poleznym iskopaemym Irkutskoi oblasti no.3).

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001756710010-3"

BELYAYEV, A.P., red.; BESSOLITSYN, Ye.P., red.; BLINNIKOV, I.I., red.; DZINKAS, Yu.K., red.; ZHARKOV, M.A., red.; KOROVIN, A.V., red.; KURLYANGV, F.K., red.; MANDEL'BAUM, M.M., red.; NALETOV, P.I., red.; RYABENKO, V.Ye., red.; SAVINSKIY, K.A., red.; SERD, A.I., red.; SEMENYUK, V.D., red.; TUMOL'SKIY, L.M., red.; TIKHONOV, V.L., red.; TROFINUK, P.I., red.; TOMILOVSKAYA, M.V., red.; FOMIN, N.I., red.BEKMAN, Yu.K., ved. red.

[Recent data on the geology, petroleum potentials, and mineral resources of Irkutsk Province] Hovye dannye po geologii, neftenosnosti i poleznym iskopaemym Irkutskoi oblasti. Moskva, Nedra, 1964. 278 p. (MIRA 17:8)

1. Russia (1917- R.S.F.S.R.) Glavnoye upravleniye geologii i okhrany nedr. Irkutskoye geologicheskoye upravleniye.

TKACHUK, V.G., doktor geologo-mineralog. nauk; TOLSTIKHIN, N.I., prof.;
PINNEKER, Ye.V., kand. geologo-mineralog. nauk, mladshiy nauchnyy
sotr.; YASNITSKAYA, N.V., mladshiy nauchnyy sotr., khimik; KRUTIKOVA, A.I., mladshiy nauchnyy sotr., khimik; SHOTSKIY, V.F., kand.
VA, A.I., mladshiy nauchnyy sotr., khimik; SHOTSKIY, V.F., kand.
geogr. nauk; ORLOVA, L.M., starshiy gidrogeolog; STEPANOV, V.M.,
kand. geologo-mineralog. nauk; VLASOV, N.A., kand. khim. nauk; PROKOP'YEV, B.V., kand. khim. nauk; CHERNYSHEV, L.A., starshiy prepodaKOP'YEV, B.V., kand. khim. nauk; CHERNYSHEV, L.A., starshiy prepodavatel'; PAVLOVA, L.I., starshiy prepodavatel'; Prinimali uchastiye;
vatel'; PAVLOVA, L.I., starshiy prepodavatel'; Prinimali uchastiye;
VANOV, V.V., kand. geologo-mineralog. nauk; YAROTSKIY, L.A., kand.
IVANOV, V.V., kand. geologo-mineralog. nauk; YAROTSKIY, L.A., kand.
geologo-mineralog. nauk; KARASEVA, A.P., nauchnyy sotr.; TROFIMUK, P.I.,
R.R., nauchnyy sotr.; ROMANOVA, E.M., nauchnyy sotr.; TROFIMUK, P.I.,
starshiy gidrogeolog; LADEYSHCHIKOV, P.I., starshiy nauchnyy sotr.,
kand. geogr. nauk; IYSAK, S.V., starshiy laborant; KRUCHININA, L.Yu.,
laborant; SEMENOVA, Ye.A., red. izd-va; BOCHEVER, V.T., tekhn. red.

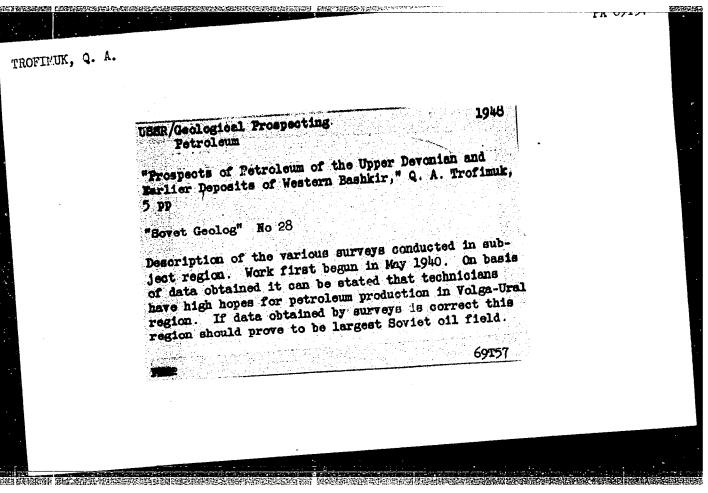
[Mineral waters of the southern part of Eastern Siberia] Mineral'nye vody iuzhnoi chasti Vostochnoi Sibiri. Moskva. Vol.l. [Hydrogeology of mineral waters and their significance for the national economy] Gidrogeologiia mineral'nykh vod i ikh narodnokhoziaistvennoe znarhenie. Pod obshchei red. V.G.Tkachuk i N.I.Tolstikhina. 1961. 346 p. (MIRA 14:8)

1. Akademiya nauk SSSR. Sibirskoye otdeleniye. Vostochno-sibirskiy geologicheskiy institut. (Continued on next card)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001756710010-3"

TKACHUK, V.G .-- (continued) Card 2.

2. Vostochno-Sibirskiy geologicheskiy institut (for Tkachuk, Pinneker, Yasnitskaya, Krutikova, Lysak). 3. Institut geografii Sibirskogo otdeleniya Akademii nauk SSSR (for Shotskiy). 4. Chitinskoye geologicheskoye upravleniye (for Orlova). 5. Sosnovskaya ekspeditsiya Ministerstva geologii i okhrany nedr SSSR (for Stepanov). 6. Irkutskiy gosudarstvennyy universitet (for Vlasov, Prokop'yev, Chernyshev, Pavlova). 7. Leningradskiy gornyy institut (Tolstikhin). 8. Gosudarstvennyy nauchno-issledovatel'skiy institut kurortologii i fizioterapii (for Ivanov, Yarotskiy, Karaseva, Arutyunyants, Romanova). 9. Irkutskoye geologicheskoye upravleniye (for Trofimuk). 10. Baykal'skaya limnologicheskaya stantsiya Vostochno-Sibirskogo filiala AN SSSR (for Kruchinina). (Siberia, Eastern-Mineral waters)



TROFINUK, Ya., kapitan dal'nogo plavaniya (Nevel'sk)

Simple method of controlling deviation tables. Mor.flot 16 no.5:
25 My '56.

(Navigation) (Compass)

VLADIMIRESCU, I., ing., conf.; LATES, M., ing.; TROFIN, E., ing., conf.

Experimental investigations on filtration under nonpermanent conditions, applied to earth dams and weirs. Hidrotehnica 7 no.1: 1-14 Ja '62.

1. Membri al Comitetului de redactie, "Hidrotehnica."

是是我们的政策的,我们也是不是我们的政策的,这就是不是我们的政策的是不会,不可以可以可以的对抗,不是不可以的对抗,但是<mark>是对于国家的政策的,但是是对于国家的政策的对抗,</mark>

MATERSCU, Cristea, prof. dr. ing.; VLADIMIRESCU, Ion, conf. ing.; TROFIN, Elena, sef lucrari ing.; BRATU, Cristian, asist. ing.

Contributions to the study of drainage of the water infiltration in the Damube flood plain in a dam-controlled regime of the river. Hidrotehnica 7 no.12:409-417 D 162.

TROFIN, Elena, ing.

Hydraulic computation of catchments with radial drains.

Hidrotehnica 8 no.9:317-322 S '63.

TROFIN, El.; FIETRARU, V.

Analytic calculation of frontal drairage systems. Studingeotehn fund constr hidro 7:3-42 164.

TROFIN, Elema

Contribution to the hydraulic cellulation of capitation drains of finite length. Studii cero mer apl 16 no.4:963-981 [64.]

1. Institute of Constructions, Bucharost.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001756710010-3"

TROFIN, I., ing.

Characteristics of supersonic speed turboreactors. Rev transport 8 no. 3: 121-127 Mr '61.

26853

26.1220

R/002/61/000/009/008/012 D015/D105

AUTHOR:

Trofin, Ion, Engineer

TITLE:

Testing of rockets

PERIODICAL:

Ştiință și Tehnică, no. 9, 1961, 18 - 19

TEXT: Having briefly described Major Titov's space flight with the "Vostok" space ship on August 6, 1961, the author presents the characteristic elements of tests to which rocket engines are subjected. The aerodynamic forces and engine coefficients are determined in open-circuit wind tunnels. The USSR also uses mobile installations traveling on 2 - 4-km-long rails with a speed ranging from 500 to 1,000 m/sec. Following these tests, the engines are examined in a test stand to determine their operational characteristics. There are two test stand versions: fixed test stands for heavy rocket engines and mobile test stands for less heavy rocket engines, with a traction power of 250 - 300 t. These stands can be moved in any direction to test the engines in various positions. The engines are finally installed in rockets and subjected to flight tests, to determine the various characteristics of the rocket, the rocket engine and the built-in instruments. There are 4 figures.

Card 1/1

41260

10.7400

S/264/62/000/011/002/005 D036/D114

AUTHOR:

Trofin, I.

TITLE:

Fatigue in aircraft structures

PERIODICAL:

Referativnyy zhurnal, Vozdushnyy transport, no. 11, 1962, 8, abstract 11A42 (Rev. trans. (RPR), v. 8, no. 12, 1961, 519-527 Rum.; summaries in Russ., Ger., French and Eng.)

Analysis is made of repeated loads resulting in fatigue fail-TEXT: ure of aircraft structures. Types of fatigue cracks are given. Descriptions are given of fatigue-strength tests of aircraft and engines after prolonged service, and fatigue in jet- and piston-engine structures working under high temperature conditions. Measures are indicated for preventing accidents due to fatigue of structural materials. Abstracter's note: Complete translation].

Card 1/1

CIA-RDP86-00513R001756710010-3" **APPROVED FOR RELEASE: 03/14/2001**

R/002/61/000/012/006/006 D282/D305

AUTHOR:

Trofin, Ion, Engineer

TITLE:

Ramjet, an engine of the future

PERIODICAL:

Stiintă și tehnică, no. 12, 1961, 32-33

TEXT: The article deals with ramjet engines, describing their advantages, disadvantages and application possibilities. Their greatest disadvantage, compared with turbojet engines, is that they can not be used at low velocities and low altitudes. In order to increase the utilization possibilities of ramjet engines, Soviet scientists have combined them with turbojet engines, especially in VTOL aircraft. Such a combination is found in a Soviet coleopter which is equipped with a turbojet and a ramjet engine. The turbojet engine is used at the starting and landing operations as well as during the low-speed and low-altitude flights. The ramjet engine is put into operation at high-speed and high-altitude flights. The operation characteristics of the ramjet engine depend on

Card 1/2

Ramjet, ...

R/002/61/000/012/006/006 D282/D305

the configuration and area of the diffuser and discharge nozzle. The determination of a satisfactory diffuser is a complicated problem and was solved by a controllable diffuser, whose configuration and area may be changed during flight. There are 4 figures.

Card 2/2

35142

9.9867 (1538)

R/002/62/000/004/002/004 D272/D304

AUTHOR:

Trofin, Ioan, Engineer

TITLE:

Antigravity

PERIODICAL:

Știința și tehnica, no. 4, 1962, 14-17

TEXT: A short review is presented of devices enabling partial annullment of the effects of the gravitational field, followed by a description of devices enabling the artificial creation of gravity fields, opposed to the terrestrial gravitational field, mentioning electrostatic condensers in the form of 60 and 90 cm discs charged to 50,000 and 150,000 volts respectively; also mentioned is the means of verifying the antigravitational properties of anti-matter particles — non-deviation of a beam of pure antiparticles under the affect of the terrestrial field of gravity. Several theoretical considerations and hypotheses on the character and properties of antigravity are briefly mentioned, and illustrated by several experiments on the "floating" of objects, including the experiment of V. Arkadiyev, in which above a lead disc, kept in liquid helium, at a temperature

Card (1/2)

Antigravity

R/002/62/000/004/002/004 D272/D304

close to the absolute zero, a permanent magnet disc, made of Fe-Ni-Al alloy is kept suspended by the magnetic field in the lead disc created by the currents in it (the lead is superconductive), and opposed to the field of the permanent magnet. Finally, future trends are indicated, mainly in the fields of space travel, the author mentioning the characteristics of the graviplanes described by Stanyukovich. There are 5 figures.

:/\

Card 2/2

R/002/62/000/011/002/004 D272/D308

AUTHOR:

Trofin, Ion, Engineer

TITLE:

ИЛ-62 (IL-62) the winged giant

PERIODICAL:

Știința și Tehnica, no. 11, 1962, 8-9

TEXT: Some technical details are presented on the IL-62 airliner: cruising speed - 900 km/h, passenger capacity - 182, engines - 4 turboreactor type with double flux, situated on the fuschage behind the wings, useful: total weight ratio - 0.475, λ - 435. Its characteristics are discussed and compared with several equivalent airliners, both Soviet and Western. There are 5 figures.

Card 1/1

Against the noise of airplanes. St si Teh Buc 14 no.9:16-18 S '62.

TROFIN, Ion, ing.

The IL-62; the winged giant. St si Teh Buc 14, no.11:8-9 N'62.

TROFIN, Ion, ing.

A new airliner, the TU-134. St si Teh Buc 17 no.3:21 Mr 165.

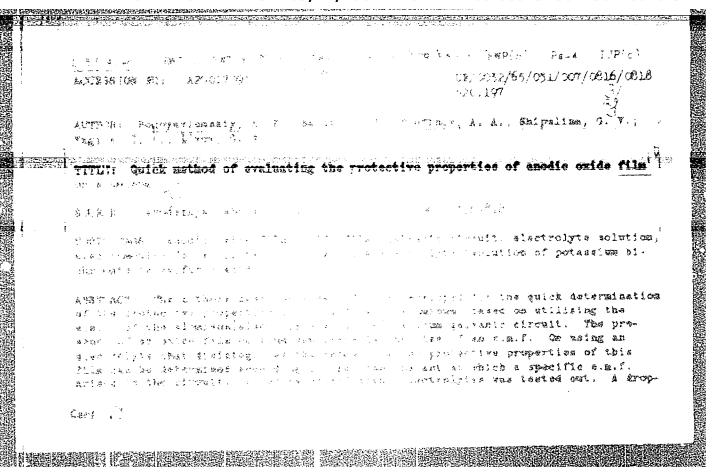
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TROFIN, P.; PISLARASU, L.

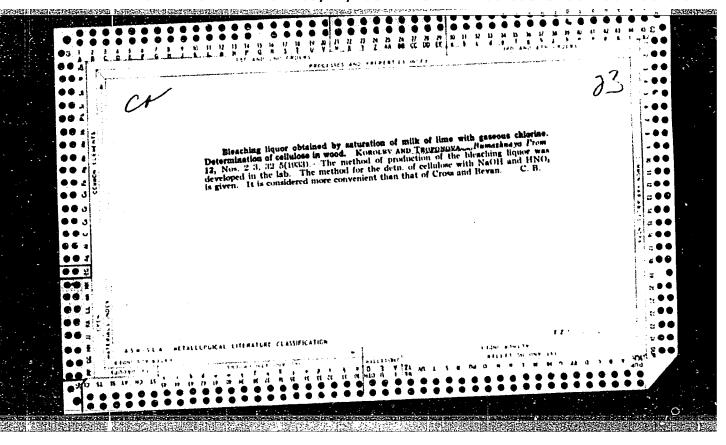
Increased capacity of the Timisesti-Iasi water-supply line. 19. 334

HIDRCTERNICA. (Asociatia Stiintifica a Iginerilor si Tehnicienilor din Romina) Bucuresti, Romania Vol. 4, no. 11, Nov. 1959

Monthly List of East European Accessions (EEAI) LC, Vol.9, no.2, Feb. 1960 Uncl.



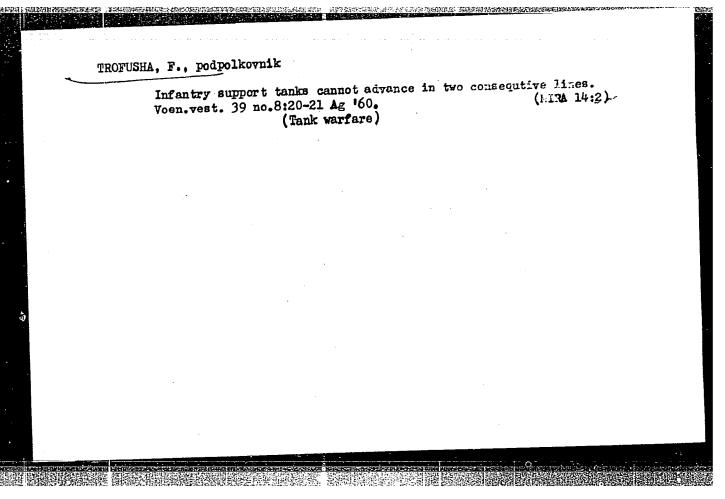
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TROFUNOV, I.E.

"On the morphology of Chromosomes in the chicken family." Department of Genetics (Chief: Frof. N. P. Dubnin), Institute of Experimental Biology (Dir: academician. N. K. Koltsov), Moscow (p. 79) by Sokolov, N. N.; Tinyakov, G. G.; and Trofumov, I. E.

SO: Biological Journal (Biologicheskii Zhurnal) Vol. V, 1936, No. 1



TROG, Josef, inz.

Ten-watt terminal unit for television sets. Cs spoje 10 no.2: 21-23,25 Ap 165.

1. Administration of Radiocommunication, Bratislava.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001756710010-3"

- 1. TROGANOV, A. S.
- 2. USBR (600)
- 4. Geology, Structural
- 7. Method of ecaputing the stress of declivities in conformity with their geological formation. /Abstract/. Izv. Glav. upr. geol. fcm. mno.3. 1947

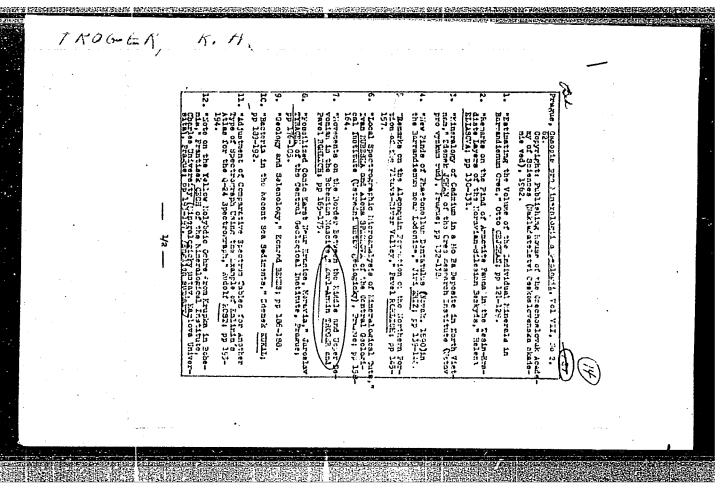
9. Monthly Lists of Russian Accessions, Library of Congress, March 1953, Unclassified.

GATCHINATAN ACMEMIKAN PENDAGUNGUN SEKRESENGEN SEKRESENGEN PENDAGUN PENDAGUN PENDAGUN PENDAGUN PENDAGUN PENDAGUN

TROGER, K.

Prospects for the development of industry and transportation in India. Tr. from the German. p. 19. (Geografiia, Vol. 7, no. 4, 1957. Sofiia, Bulgaria)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 10, October 1957. Uncl.



TROGIMOV, V.N.

Linear methods of approximation to continuous periodic functions of two variables. Dokl. AN SSSR 137 no.3:531-532 Mr '61. (MIRA 14:2)

1. Dnepropetrovskiy sel'skokhozyaystvennyy institut. Predstavleno akademikom S.N.Bernshteynom.

(Functions, Periodic)

CONTRACTOR CONTRACTOR

KOGAN, Leonid.M.; ULEZLO, I.V.; KOZLOVA, I.K.; SUVOROV, N.N.; PORTNOVA,S.L. SKRYAGIN, G.K.; TROGOV,I.V.

Microbiological transformations of steroids. Report No.3: Reduction of 17 d, 21-deoxysteroids by Actinomyces albus 3006. Izv. AN SSSR Ser. khim. no.11:2008-2015 N *64 (MIRA 18:1)

1. Institut khimii prirodnykh soyedineniy AN SSSR i Institut mikrobiologii AN SSSR.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001756710010-3"

- 1. E. G. TROGOVITSKAYA, Eng.
- 2. USSR (600)
- 4. Brickmaking
- 7. Producing bricks from clay with hard ingredients. Biul. stroi. tekh. 10 no. 1. 1953.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

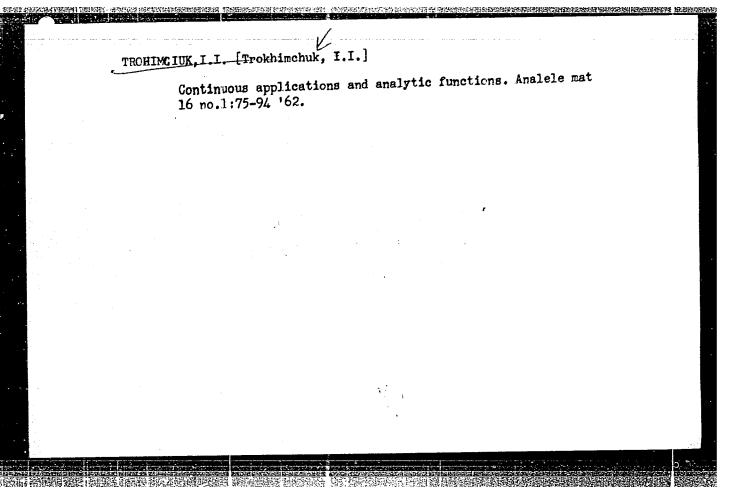
SOYBEL'MAN, Samuil Minas yevich; TROGUN, Moisey Natanovich; SNITKO, I.K., doktor tekhn. nauk, prof., nauchn. red.

[Examples of the calculation of sectional frames by the moment-distribution method] Frimery rascheta slozhnykh ram po metodu raspredeleniia momentov. Moskva, Stroiizdat, 1965. 73 p. (MIRA 18:4)

TROFONOV. A.G.

Two and a half years without major repairs. Metallurg no.3: .
32-33 Mr '56. (MLRA 9:9)

1. Nachal'nik martenovskogo tsekha No. 1 Magnitogorskogo metallurgicheskogo kombinata. (Magnitogorsk--Metallurgical plants)



TROIANOV, A.; BAKARDZHIEV, L.

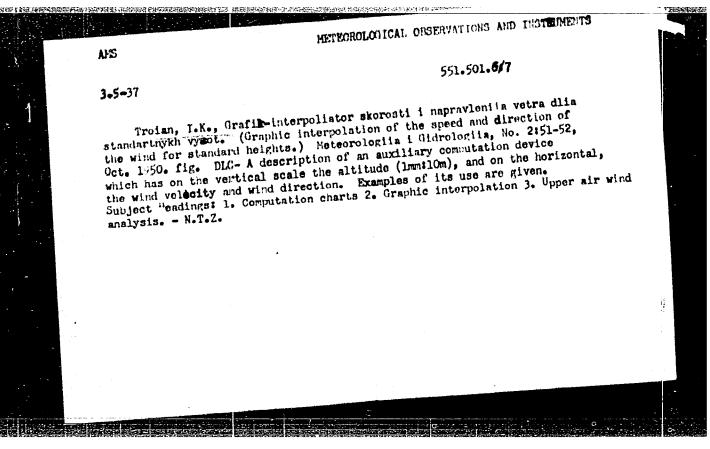
"New method for preparing AL-10 aluminum alloy."

þ.//39 (Tezhka Promishlenost) Vol. 6, no. 9, Sept. 1957. Sofia, Bulgaria

SO: Monthly Index of East European Accessions (EEAI) LC, Vol. 7, no. 5, May 1958

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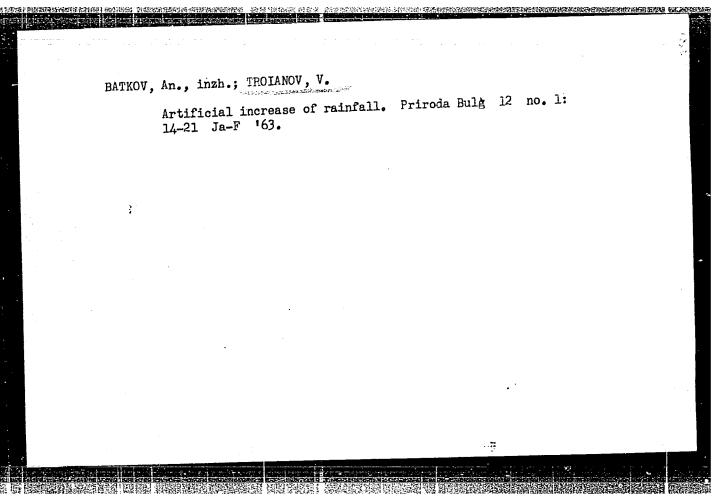


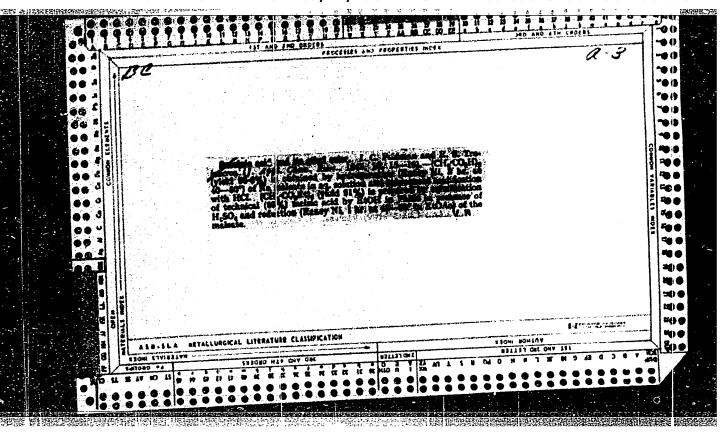
SUSAN, B.; DOBOSIU, C.; TROIANESCU, O:; TURCANU, B.; ORFANU, N.; PANAITIU, P.

Some observations on the treatment of pseudarthrosis of the long bone. Chir. narz. ruchu ortop. polska 27 no.2:225-233 162.

1. Z Kliniki Ortopedycznej i Traumatologicznej Szpitala I.C.Trimu w Bukarezoie.

(PSEUDARTHROSIS ther)





TROIANOVSKILY V. V.	
(Electric clocks) (54-17540)	
TS544.T7 1952	
1. Clocks, Electric. 2. Electric circuits.	

TROIB, S.G., doktor tekhn. nauk, prof.; ZOENIN, B.F., nauchn. red.

VAKHTINA, Ye.F., tokhn. red.

[Establishing norms for fuel consumption in furnaces] Normirovanie raskhoda topliva v pechakh; uchebnoe posobie.

mirovanie raskhoda topliva v pechakh; uchebnoe posobie.

Sverdlovsk, Ural'skii politekhn. in-t, 1963. 72 p.

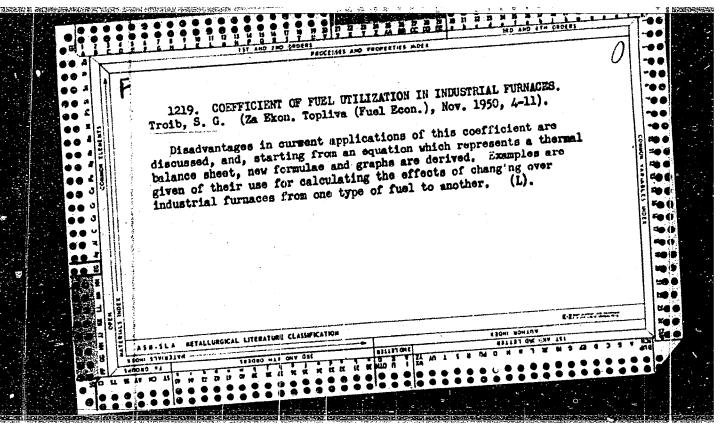
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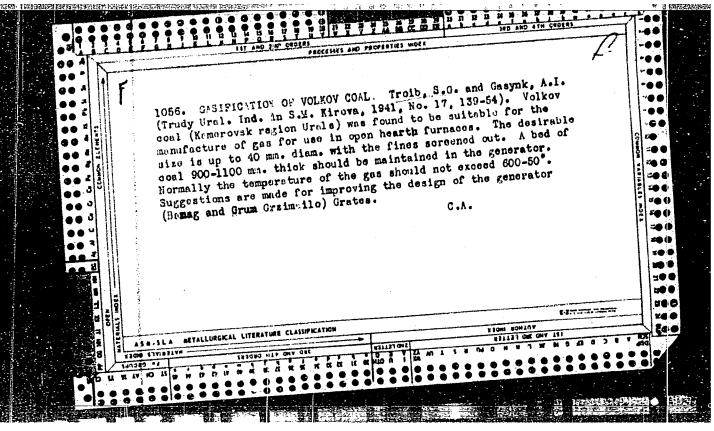
TROIB, S.G., dotsent, kandidat tekhnicheskikh nauk.

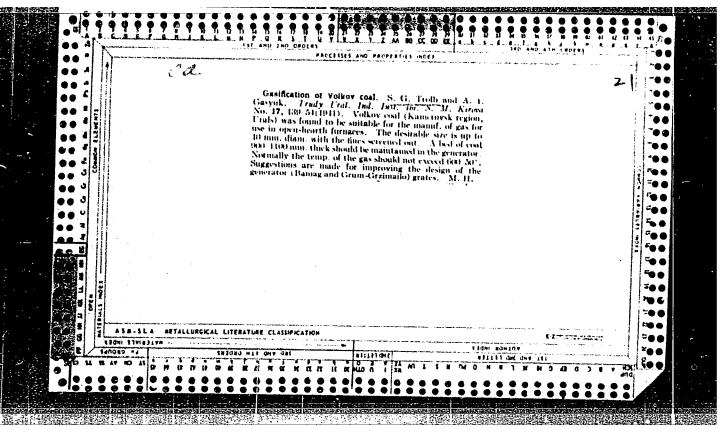
Economizing coke gas. Trudy Ural.politekh,inst. no.53:80-93 '55.
(MIRA 9:5)

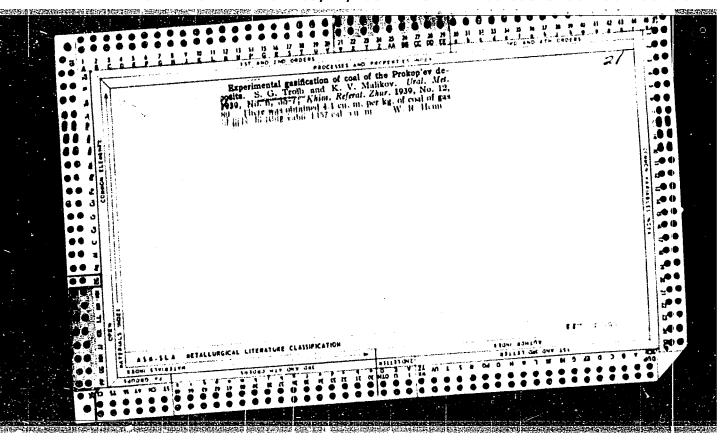
(Coke-oven gas) (Open-hearth process)

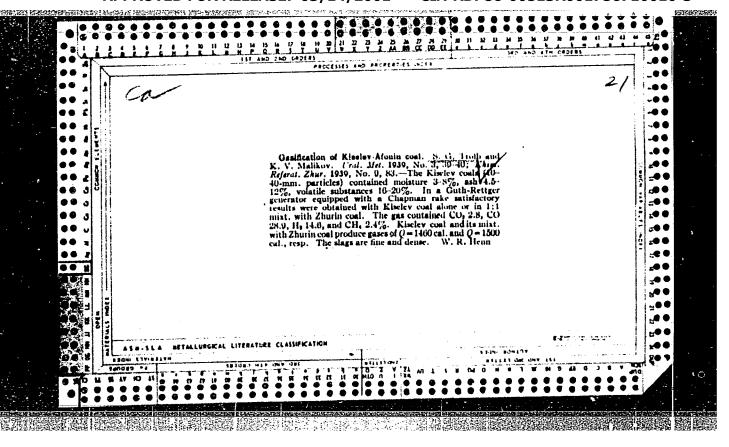
TROIB, S. G.; BAUM, V. A.; BUDRIN, D. V.; VASHENKO, A. I.; GLINKOV, M. A.; GRANOVSKIY, KTAYEV, B. I.; KUZMIN, M. A.; MIKHAYLENKO, A. Ya.; NAZAROV, I. S.; PLOTNIKOV, L. A.; SEMIKIN, I. D.; TAYS, N. U.;	Ď.L.; 🥎
Metallurgiueskie Peui (Metallurgical Furnaces), 975 p., 1951.	

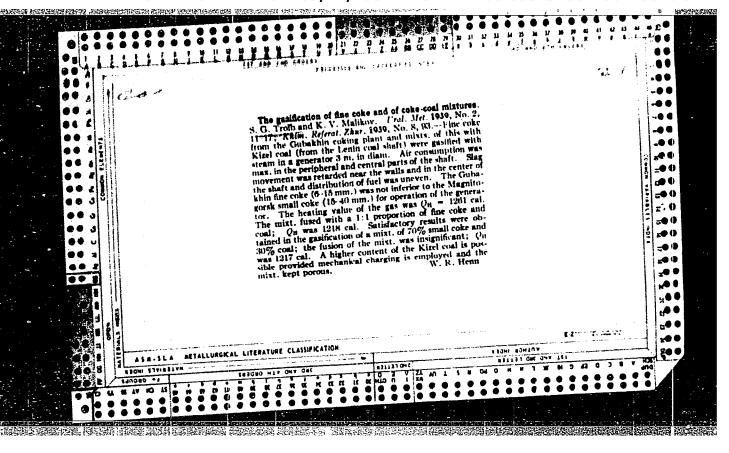


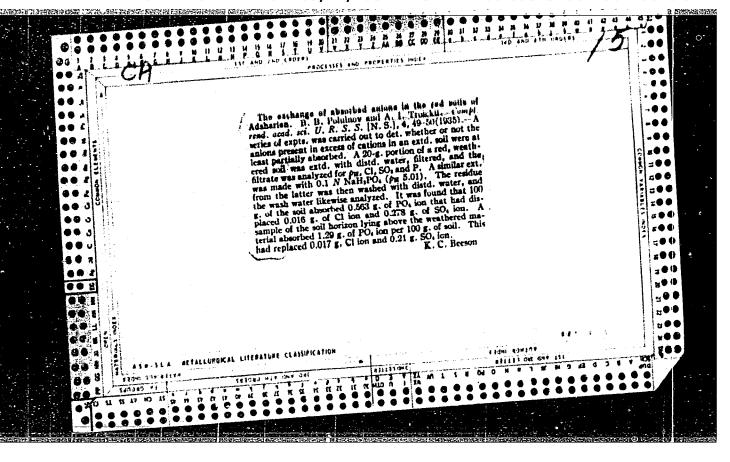


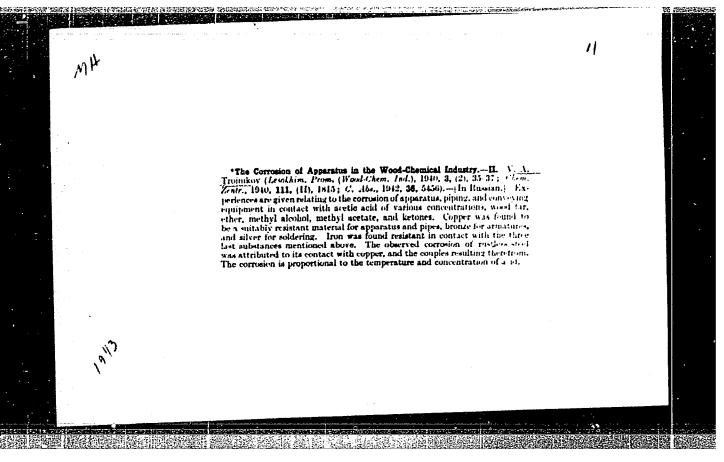


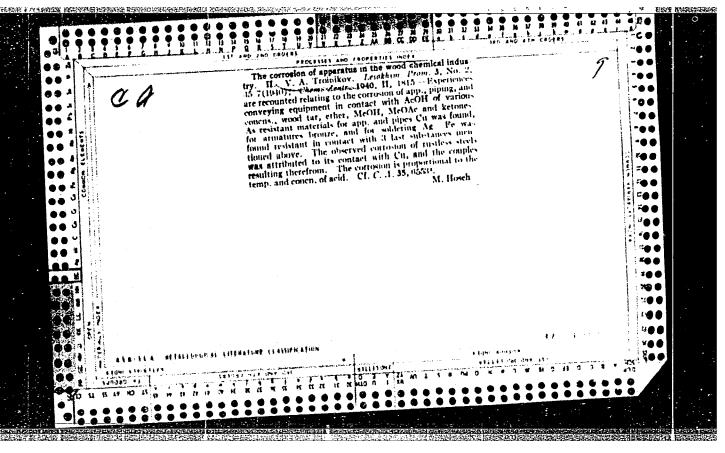












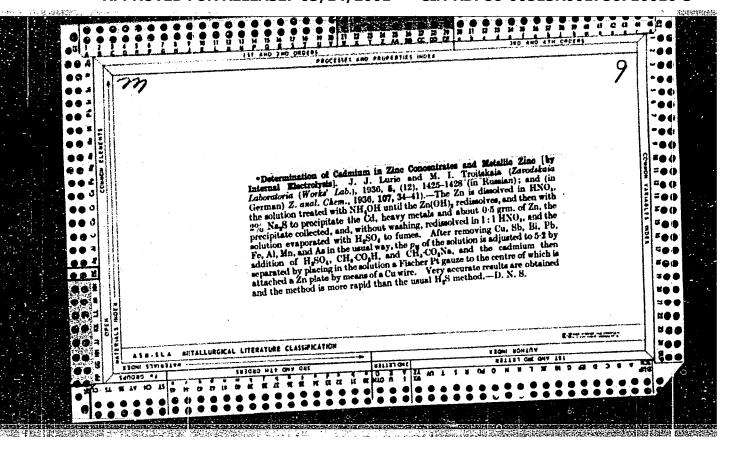
TROINAR, E.

Current influenced scattering of supercommetivity. Acta physica Pol 23 no.5:567-579 My '63.

1. Zaklad Niskich Temperatur, Instytut Fizyki, Polska Akademia Nauk, Wroclaw, ul. Prochnika 95.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001756710010-3"

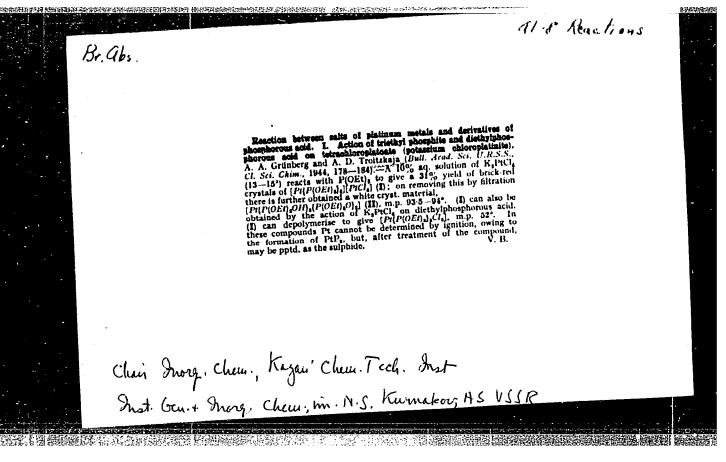
TROITSA	
	Case of congenital negaduodenum with symptoms of duodenal stasis. Khirurgiia 35 no.3:115-116 Hr 59. (MIRA 12:8)
	1. Iz khirurgicheskogo otdeleniya 2-y bol'nitsy (glavnyy vrach M.I.Shevchuk), Komsomol'sk-na-Amure. (DUODENUM, dis. congen. dilatation, with symptoms of duodenal stasis (Rus))
	$\hat{\mathcal{U}}$



Helminths of wild fur-bearing animals of the Tatar A.S.S.R. Uch.zap.Kaz.un. 120 no.6:335-358 '60. (MIRA 16:2) (Tatar A.S.S.RWorms, Intestinal and parasitic) (Tatar A.S.S.RParasites-Fur-bearing animals)

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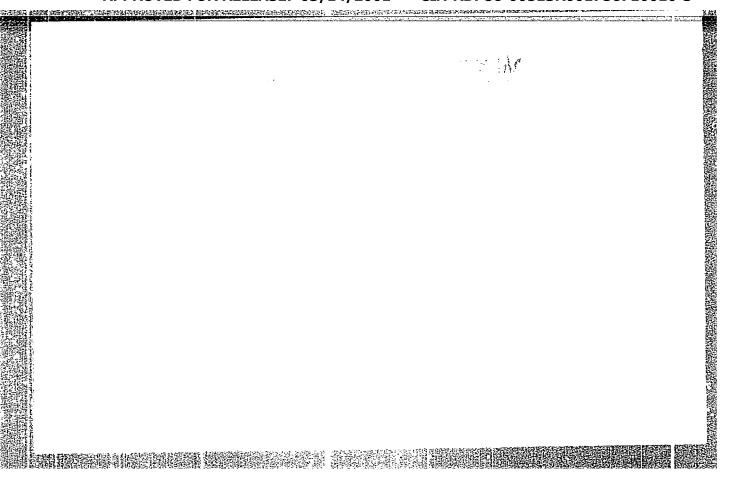
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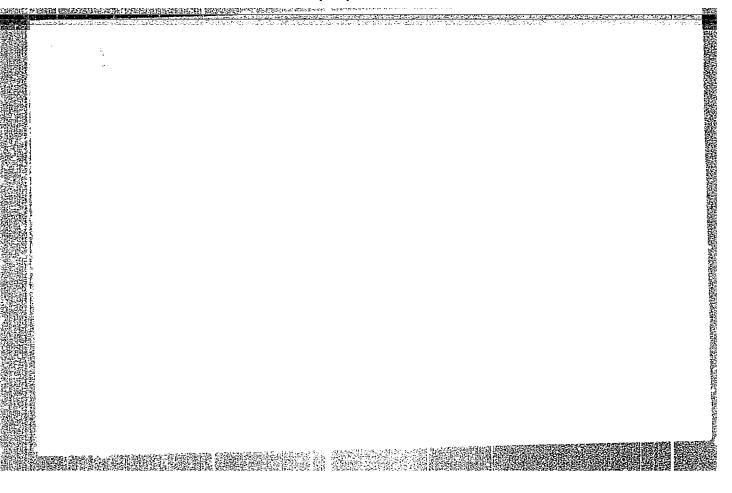


TROITSKAYA, A. D.

Troitskaya, A. D. "On the trans-effect of triethelphosphite and diethylphosphorous acids," Trudy Kazansk. khim.-tekhnol. in-ta im. Kirova, Issue 13, 1948, p. 47-50 - Bibliog: 5items

SO: U-3264, 10 April 1953, (Letopis 'Zhurnal 'nykh Statey, no. 3, 1949)





TROITSKAYA, A.D.

Complex compounds of bivalent platinum, possessing the linkage: nitrogen - platinum - phosphorus. Zhur.prikl.khim. 25 no.8:781-786 Ag 155.

(Mida 6:8)

1. Kazanskiy Thimiko-tekhnologicheskiy institut im. S.M.Kirova. (Platinum organic compounds)

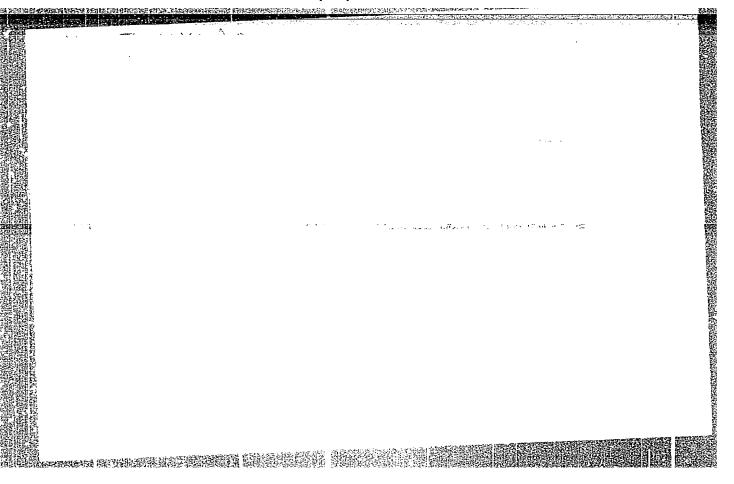
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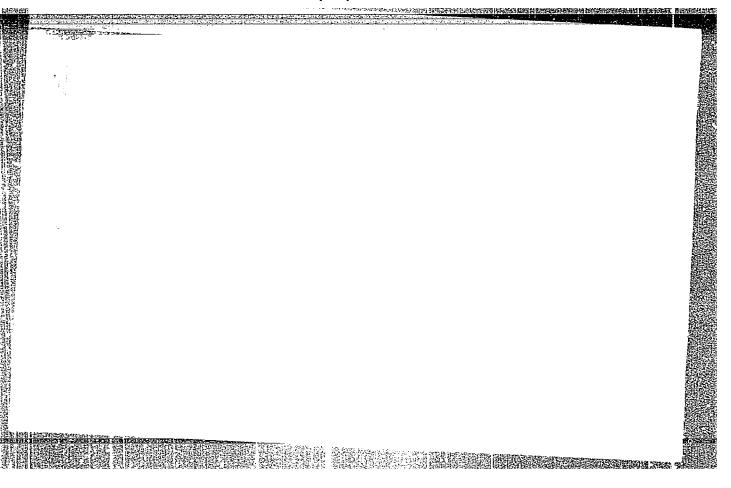
GRINBERG, A.A. (Leningrad); BABAYEVA, A.V. (Moscow); YATSIMIRSKIY. K.B. (Ivanovo); GORMYKIN, V.I. (Moscow); BOLIY, G.B. (Moscow); FILL KOV, Ya.A. (Kiyev); YAKSHIN, M.M. (Moscow); KEDROV, B.M. (Moscow); OEL'MAN, A.D. (Moscow); FEDOROV, I.A. (Moscow); MARSIMYUK, Ye.A. (Leningrad); VOL'KENSHTEYN, M.V. (Leningrad); ZHIDANOV, G.S. (Moscow); PFITSYN, B.V. (Leningrad); ABLOV. A.V. (Kishinev); VOLSHTEYN, L.W. (Dnepropetrovsk); TROITSKAYA; A.D. (Kasan'); KLOCHKO, M.A. (Moscow); RABANEVA, A.V.; TROIEV, V.G. (Moscow); RUBINSHTEYN, A.M. (Moscow) CHERNYATEV, I.I.; GRINBERG, A.A.; TANANAYEV, I.V.

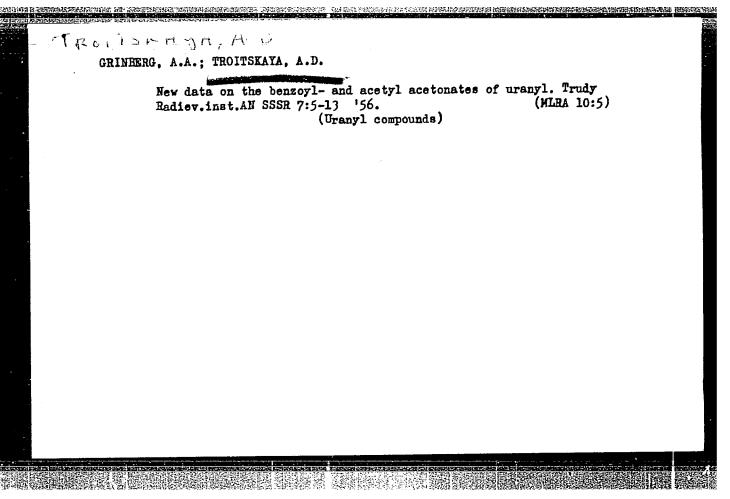
Explanation of the transeffect. Izv.Sekt.plat.i blag.met. no.28: 56-126 '54. (MLRA 7:9)

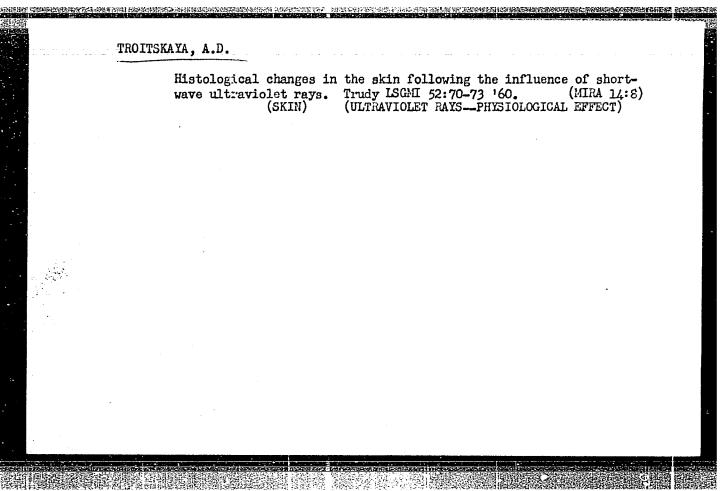
(Gompounds, Complex) (Platinum)

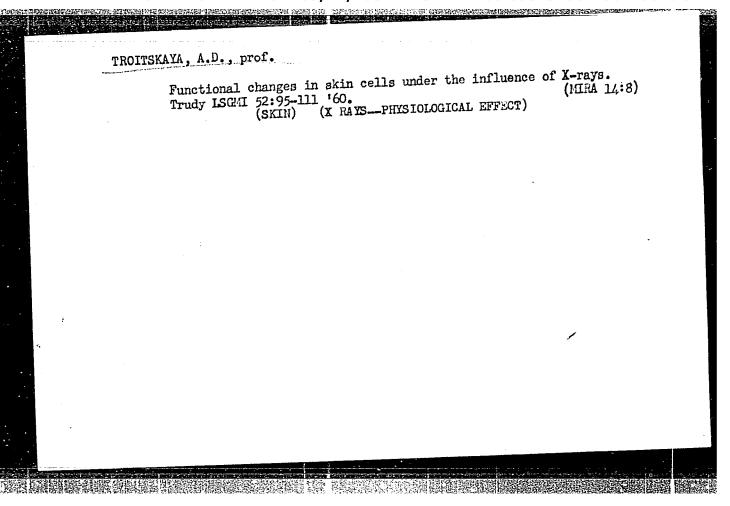
APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001756710010-3"

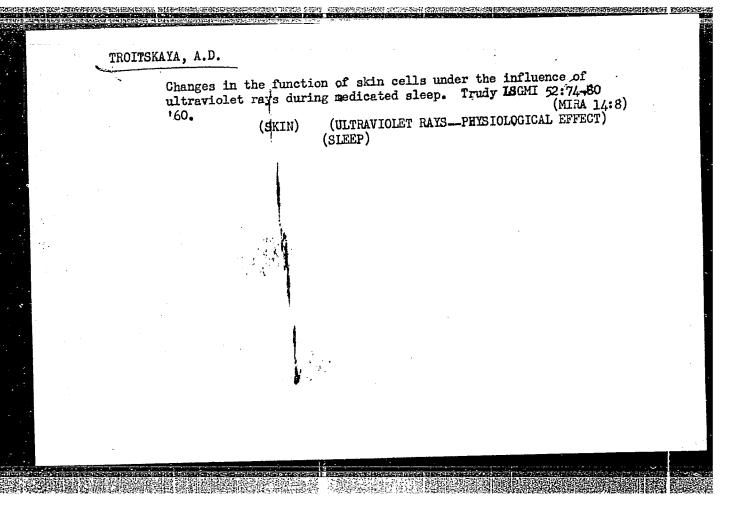












TROITSKAYA, A.D., prof.

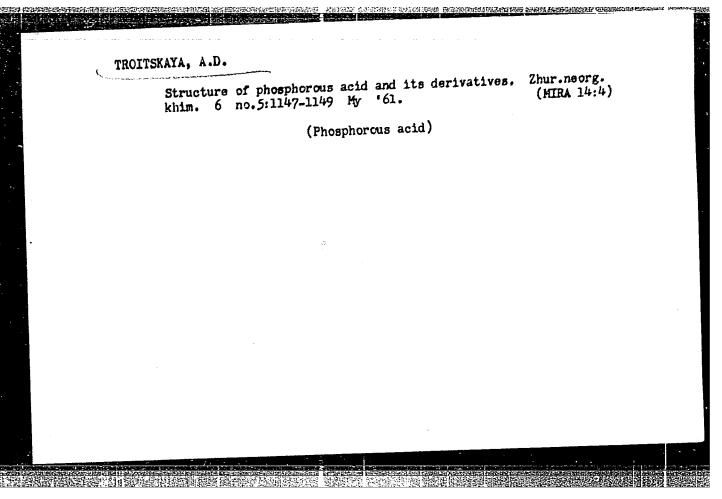
Effect of vitamin A on the reactivity of the skin to shortwave radiation and themical irritants. Trudy LSGMI 52:112-120 '60; (MIRA 14:8)

(SKIN) (VITAMINS_A)

(ULTRAVIOLET RAYS_PHYSIOLOGICAL EFFECT)

TROITSKAYA, A.D., prof.; SHTEYNLIKHT, L.A.

On the 75th enniversary of the founding of the Tarnovskii
Society of Dermatologists and Venereologists. Vest.derm.i
(MIRA 14:1)
ven. 34 no.12:46-55 (MEDICAL SOCIETIES)

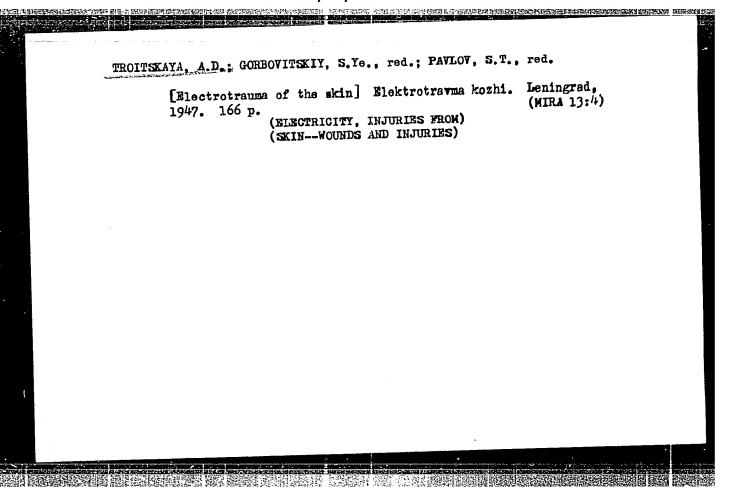


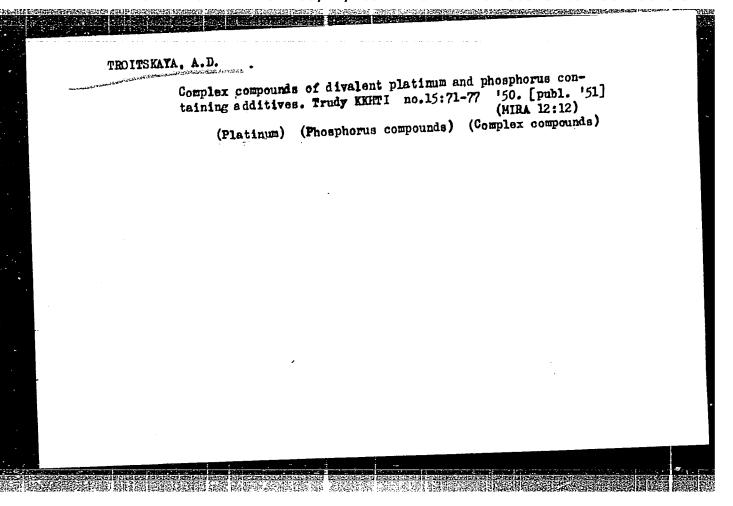
PONOMAREV, F.G.; TROITSKIY, A.F.; SHATALOV, V.P.

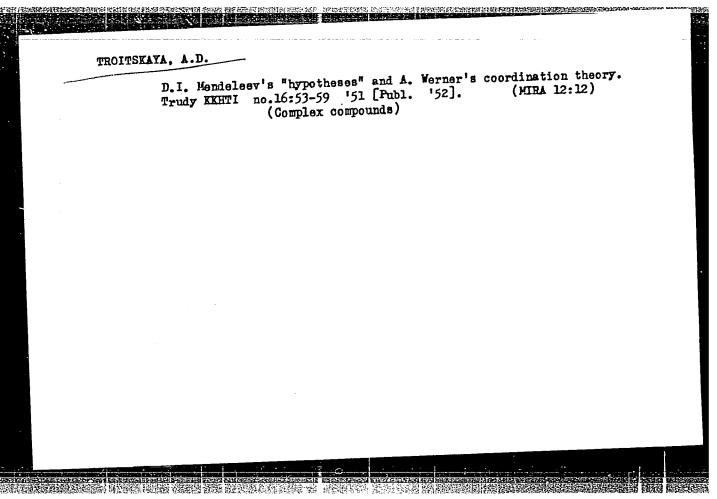
Copolymerization of styrene oxide with butadiene. Zhur.prikl.khim.
(MIRA 13:5)

(Benzene)

(Butadiene)







Trans effect of triethylphosphite and diethylphosphorous acid.

Trudy KKHTI no.13:47-50 '48. (MIRA 12:12)

1. Kazanskiy khimiko-tekhnologicheskiy institut im. S. M. Kirova,

kafedra neorganicheskoy khimii. (Phosphinic acid) (Ethyl phosphite) (Substitution (Chemistry))

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001756710010-3"

TROITSKAYA, A.D.

AGGRYEV, P.K., prof.; ANDREYEVA-GALANINA, Ye.Ts., prof.; BASHENIN, V.A., prof.; BERLENSON, M.Ye., doktor med.nauk; VYSHEGORODTSEVA, V.D., prof.; GESSEN, A.I., dotsent; GUTKIN, A.Ya., prof.; ZHDAHOV, D.A., prof., laureat Stalinskoy premii; ZNAMENSKIY, V.F., prof.; KLIONSKIY, Ye.Ye., prof.; MONASTYRSKAYA, B.I., prof.; MOSKVIN, I.A., prof.; MUCHNIK, L.S., kand.med.nauk; PETROV-MASLAKOV, M.A., prof.; RUBINOV, I.S., prof.; RYSS, S.M., prof.; SMIRNOV, A.V., prof.; zasluzhennyy deyatel nauki; TIKHOMIROV, P.Ye., prof.; TROITSKAYA, A.D., prof.; UDINTSEV, G.N., prof.; UFLYAND, Yu.M., prof.; FEDOROV, V.K., prof.; KHILOV, K.L., prof., zasluzhennyy deyatel nauki; VADKOVSKAYA, Yu.V., prof.; MARSHAK, M.S., prof.; PETROV, M.A., kand.med.nauk; POSTNIKOVA, V.M., kand.med.nauk; RAPOPORT, K.A., kand.med.nauk; ROZENTUL, M.A., prof.; YANKELEVICH, Ye.I., kand.med.nauk; LYUDKOVSKAYA, N.I., tekhn.red.

[Book on health] Kniga o zdorov'e. Moskva, Gos.izd-vo med.lit-ry, Medgiz, 1959. 446 p. (MIRA 12:12)

1. Chlen-korrespondent Akademii meditsinskikh nauk SSSR (for Zhanov, Udintsev). 2. Leningradskiy sanitarno-gigiyenicheskiy meditsinskiy institut (for all, except Vadkovskaya, Marshak, Petrov, Postnikova, Rapoport, Rozentul, Yankelevich, Lyudkovskaya).

(HYGIENE)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001756710010-3"

TROITSKAYA, A.D.: ITSECTICA, T.B. Renoblines verveen platitot metal salts and phosphrome acid derivetives. ELECTRIC STATES Reactions veryees plating notal salts and phosphite and directly controls and laport No.3: Action of tricetryl phosphite and directly controls for no.18:59-65 153 [publ. 184]. on obsering coloroplatinite. Trudy EMPI no.18:59-65 163 [publ. 18:11] (Platinum compounds) (Phosphorous soid)

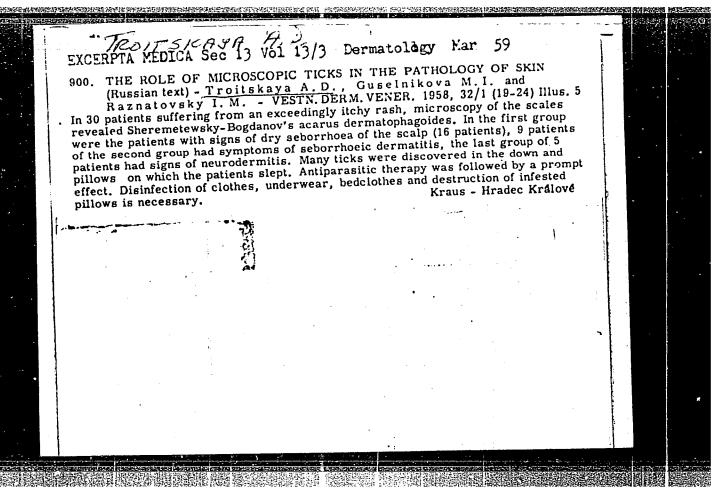
GRINEERG, A.A.; ITSKOVICH, T.B.; TROITSKAYA, A.D.

Structure of phosphorous acid and its derivatives. Zhur.neorg.khin.
4 no.1:79-81 Ja '59.

(Platinum compounds)

(Phosphorous acids) (Platinum compounds)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001756710010-3"



TRUITSMAYA, ALMESANDRA BRITTRIYZVNA

644.66
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Piodermity: Staflodermii i Streptodermii (Types of Pyoderma: Strphylodermas and Streptodermas) Lemingred, Eedgriz, Lemingredskoye Ctdelemiye, 1958.

143 p. Illus. (Biblioteka Prakticheskoge Vracha)

"Literatura": p. 137-142

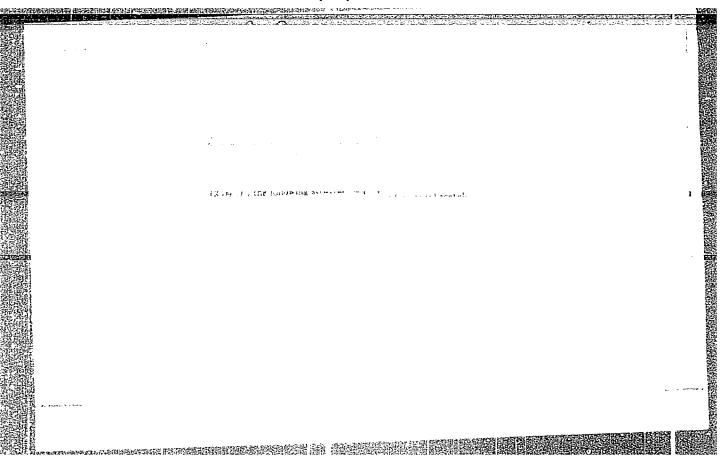
TROITSKAYA. A.D., prof.; GUSEL'NIKOVA, M.I., kand.biol.nauk; RAZNATOVSKIY, I.M. ordinator

Role of Sheremet'evskii-Bogdanov's dermatophagic ticks in skin pathology [with summary in English]. Vest.derm. i ven. 32 no.1:19-24 Ja-F '58. (MIRA 11:4)

1. Iz kafedry kozhnykh i venericheskikh bolezney (zav.-prof. A.D. Troitskaya) Leningrndskogo sanitarno-gigiyenicheskogo meditsinskogo instituta (dir.-prof. A.Ya.Ivanov)

(SKIN DISEASES, etiol. & pathogen. ticks, microscopic (Rus)

(TICKS microscopic ticks causing skin dis. (Rus)



TROTTSKAYA, A. D.

PA 47/49173

Mar/Apr 49 USSR/Medicine - Plants, Skin Diseases From

Medicine - Dermatitis, From Parsnips

"Changes in Human Skin Due to the Action of Garden Parsnips," A. D. Troytskaya, Dr Med Sci, Leningrad Dermato-Venereol Inst, 2 pp

"Vest Venerol i Dermatol" No 2

Describes dermatitis caused by action of a toxic substance in garden parsnips. Claims whole parsnip produces an irritating action on the skin, but most frequently severe irritations are caused by the stalk's juice. This leads to assumption that the toxic substance is to be found in the

USSR/Medicine - Plants, Skin Diseases Mar/Apr 49 From (Conta)

plant's juice. Dir, Dermato-Venereol Inst: Prof S, Ye. Gorbovitskiy.

FDB

TROITSKAYA, A. D.

Troitskaya, A. D. "Changes in the functional condition of the skin cells under the influence of repeated excitation by chemical materials," Eksperim. i klinich. isslodovaniya (Leningr. kozhno-venerol. in-t), Vol. VII, 1949, p. 206-18, - Bibliog: 24 items.

SO: U-3736, 21 May 53, (Letopis 'Zhurnal 'nykh Statey, No. 17, 1949).

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THE REPORT OF THE PROPERTY OF

BASHENIN, V.A., professor, dotsent; VYSHEGORODISEVA, V.D., professor, dotsent; KLIONSKIY, Ye.ie.; PETROY-MASLAKOV, M.A., professor, dotsent; PISAREV, V.N., professor, dotsent; PROZOROV, V.A., professor, dotsent; SCZON-YAROSHEVICH, A.Ye., zaslushennyy deyatel' nauki; TAL'MAN, I.M., professor dotsent; TIKHOMIROV, P.Ye., professor dotsent; TROITSKAYA, A.D., professor dotsent; KHILOV, K.L., professor dotsent; ZEBOL'D, A.N., redaktor. RULEVA, M.S., tekhnicheskiy redaktor

[Handbook for feldshars in health and first-aid stations of industrial enterprises] Posobie dlia fel'dsherov sdravpunktov promyshlennykh predpriiatii. [Leningrad] Gos. izd-vo med. lit-ry, Leningradskoe otd-nie, 1954. 271 p.

(McRa 7:10)

(McRa 7:10)

(First aid in illness and injury)

Thorrestand, A. D.; Shorrestant, L. A.

"The Histor; of the Development of the Leningrad Derm to-Henerological Coclety imeni Professor V. L. Parmovskiy (5000) Lenther of the Society)."

Vestnik vererologii i dermatologii (Tulletin of Venerology Dermatology), No I January-Tebruary 195h (biomper), Loscow.

TROITSKAYA, A.D., prof. [deceased]

Antibiotic preparation binan (sodium salt of usnic acid) in the prevention of pyoderma. Vest. derm. i ven. nc.5:61-63 '65.

(MIRA 18:11)

1. Klinika kozhnykh bolezney Leningradskogo sanitarnogigiyenicheskogo meditsinskogo instituta. Submitted September 3, 1963.

TROITSKAYA, A.D.

Dispensary services in recurrent and chronic pyoderma.
Trudy LSGMI 72:123-130 '63. (MIRA 17:4)

1. Kafedra kozbnykh bolezney (zav. - prof. A.D. Troitskaya) Leningradskogo sanitarno-gigyenicheskogo meditsinskogo instituta.

TROITSKAYA, Aleksandra Dmitriyevna, prof.; ZALKIND, Ye.S., red.;

KHARASH, G.A., tekhm. red.

[Piodermitis; staphylodermatitis and streptodermatitis]

[Piodermitis; staphylodermatitis and streptodermatitis]
Piodermity; stafilodermii i streptodermii. Leningrad, Medgiz,
1958. · 143 p.

(SKIN-DISEASES)

5(2)
SOV/78-4-1-16/48
AUTHORS: Grinberg, A. A., Itskovich, T. B., Troitskaya, A. D.

TITLE: On the Question of the Structure of Phosphorous Acid and Its Derivatives (K voprosu o stroyenii fosforistoy kisloty i yeye

proizvodnykh)

PERIODICAL: Zhurnal neorganicheskoy khimii, 1959, Vol 4, Nr 1, pp 79-81

(USSR)

ABSTRACT: The reciprocal effect between an aqueous solution of potassium

chloroplatinate, trimethyl phosphite and dimethyl phosphorous acid was investigated. The experimental data on the saponification process of dimethyl phosphorous acid and its complexes were found by measuring the change of the pH value. Equal concentrations of aqueous solutions of dimethyl phosphorous acid and $Pt \{P(OCH_3)_2OH\}_2 \{P(OCH_3)_2O\}_2$ were heated in a water

bath at 100°. After a certain time the pH value was measured at 20° in order to find out the difference of saponification between free dimethyl phosphorous acid and the acid coordinatively bound with bivalent platinum as an addendum. It

Card 1/2 is evident from the change of the pH value on heating that

 $$\rm SOV/78\text{-}4\text{-}1\text{-}16/48$$ On the Question of the Structure of Phosphorous Acid and Its Derivatives

free dimethyl phosphorous acid saponifies quicker during the first 15 minutes with a considerable reduction of the pH value of the solution. The saponification of group $P(OCH_{\frac{1}{2}})_2OH$ in the complex $P\{P(OCH_{\frac{1}{2}})_2OH\}_2\{P(OCH_{\frac{1}{2}})_2O\}_2\}$ is insignificant. The qualitative and quantitative determination of the final products of the platinum complex saponification showed platinum, phosphorous and phosphoric acid. The saponification process is described as follows: $P\{P(OH)_{\frac{1}{2}}\}_2\{P(OH)_{\frac{1}{2}}O\}_2\} + HOH \longrightarrow Pt + 3 H_3PO_3 + H_3PO_4$ The experiments prove that in platinum complex compounds the addenda of dimethyl phosphorous acids and phosphorous acid contain trivalent phosphorus. There are 1 figure, 2 tables, and 9 references, 7 of which are Soviet.

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SUBMITTED:

October 26, 1957

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